GW 2			Approved S	tock Form—St		Co., Helena, Montan	±—38496	76
File No					T::	19N R 20		
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-	Approx. (Elev. above sea level 3100)	ş 1	Notice of C	Comple	tion o	Ground	19 1963 water	
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	1 -392 Tan silty clay with gravel im-	Owner	R. W. Robi	ason	, , , , , , , , , , , , , , , , , , ,	Route # 2 St. Ignat	ius. Mont	
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-	392-41 Rust colored clay and silt.							
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-			tatic Water Level					feet.
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-	\$ 3,5 4 Sec. 26 T R.		All_	water e	ntering	the well.	through	
-	Indicate location of well of place of use, if possible. Essents 10 ac	ach				the six		•
	Show exact depth of bottom.		***************************************					
	Bottom of well48	i [•]			W	r's License Nu License Nu License Nu r's Signature	aber Worm	e_
		- 43						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA,
County of Lake,
Filed on the _____day of_____,
A. D. 19 ____at_____o'clock____. paralle of the develop their pair the section partition is the received The second of th A Company of the contention has respected that enoughly extrate statement for The second second recommend that they recommend Marie Andrews Williams Work Williams Commenced to the second P. SECONTROL S. The Control of the Co 4.Cardial/1909年1904年1904年19 The has been read to which the read which the control of the Mysika Commination Head And the property of the second 60 76 60 no bright minist incline. o'clock i. D. 19___at__ County Clerk and Recorder Deputy

Marchan S

File No....

- MAY 17 1973

QUADRUPLICATE MONTANA DEPARTMENT OF MATURAL'
RESOURCES AND CONSEPANTS OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Liunde Wadswarth Owner Address St	Zgnatius
· · ·	Contractor (if any)	
	Address of Contractor	
	Date Started Date Completed.	***************************************
N	1) Describe means of obtaining groundwater (as	by sub-irrigation,
	developed spring, drains, etc.)	
* * *	springs	
	E	
*	and the second s	* 44
	gravity	
	3) Depth of water table	t.,,,,,
W 1/4 Sec. 26 T 19 R 201	4) Use of the water affairs	<u>un uz</u>
Indicate point of appropriation	usla)	
and place of use, if possible.	5) Amount of groundwater claimed (in miner	
No/81453; 209635	per minute) 35/	hed
	6) If used for irrigation, give number of acre	s and description o
164 ton record 164 tony of 194	land	
ock AM.		
	7) Estimate amount of water used each year.	
	7) Estimate amount of water used each year.	
	Phand 91	adworth
	Signature of Owner Auditaria	a wax
	Date	14-19

This form to be prepared by contractor (if any),

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

影響 S

#209635 R-1453

₹ 8 8

Legrande Wadsworth

TO

THE PUBLIC

WATER REPORT

₩½ N₩½ 26T19R20

STATE OF MONTANA ss County of Lake
Filed on the 16 day of May
A.D. 1973 at 9.07 o'clock 9
ETH)L. Al. HANDING

County Clark and Re

	****	Approved Stock Form-State Publishing Co., Helena, Montana-39089
e No		T 19" R 20
PLICATE		County Lake
	st.	ATE OF MONTANA
	ADMINISTRAT	FOR OF GROUNDWATER GODE
1381 1381	OFFICI	E OF STATE ENGINEER DEC 19 1963
		DEC 19 1963
1 BL	Declaration of	Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
0	10-4 -1 00	0 - 10 - 10 16 1
Cougene and	alfria Fractier	(Address) (Town) State of January 1, 1962, as follows:
County of	ake	State of Montain
have appropriate	d groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
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	2.	The beneficial use on which the claim is based Normantic
		water
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been Lingkanger fally
	E	tinuous the use has been Linkary and faty of where the sure there are the sure that the sure the sure that the sure tha
	!	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		por minute)
		Thursday, the size the sense and description of the land-
		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
11SF -1		none
4 Sec. 26		
ncicate point of . nd place of use,	appropriation if possible.	
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ach small square	appropriation if possible. represents 10 6.	location of each well or other means of withdrawal
ach small square	appropriation if possible. represents 10 6.	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 346 162479 Eugene & Arta Kalter Ske Publice CARREL SECTION OF STREET 多形 医粒体 电广系线电影工程设置

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Filed on the 2 day of lack 4

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HAZEL KINNICK

County Clark and Recorder Deputy **8**y

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File No STATE WATER CONSERVATION BOARD Lake DUPLICATE NOV 15 1966 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Butzern MerioFFICE OF STATE ENGINEER Darlinton Sullivan. Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) November 7, 1966 Date of Appropriation of Groundwater. 530 Kings Highway Owner F.W. Rockwell Moorestown, N.J. none Contractor (if any) .. Address of Contractor . Date Started not started Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Water is available through natural springs $\mathbf{x} \cdot \mathbf{x}$

es

SWINE , EINE 1/4 Sec. 27 T19 R 20

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

length of periods of use.

Signature of Owner J. W. Rochwel

Date 122, 7. 1966

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Sworn to before me on this 7th day of November 1966.

Notary Public for New Jersey
Notary Expires Jan. 14, 1967
My Commission Expires Jan. 14, 1967

41,605

File No				T. 19 N R 20 W
DUPLICAT	btate Water (E			County Lake
	Bulserin	1010-1 0 2005 72	STATE OF MONTAL	NA DWATER GODE
	Darlinton	Sullivan_		
	Notice of (Comple	tion of Ground Without Wel	lwater Appropriation
X		(Under Ch	apter 237 Montana Sess	sion Laws, 1961)
		Andrew Control	化水平 人名英罗克斯 医乳腺炎	n of Groundwater November 7; 1966 530 Kings Highway
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Sworn to before me on this 7th day of November 1966.

Notary Cublic for New Jersey My Commission Expires Jall, 14, 1967

41,605

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STATE OF MONTANA SCOUNTY OF LAKE SS SCOUNTY OF LAKE SS SCOUNTY O'CLOCK GM HAZEL KINNICK COUNTY CIERK AND RECORDER BY SERVICE COUNTY CIERCE COUNTY COUNTY CIERCE COUNTY CIERCE COUNTY CIERCE COUNTY CIERCE COUNTY COUNTY CIERCE COUNTY COUNTY COUNTY CIERCE COUNTY COUNTY COUNTY CIERCE COUNTY COUNTY

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Coyle Morton
Darlinton Sulliyan

Rockwoll Springs

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STATE WATER CONSERVATION BOARD

NOV 15:1966

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File No.....

T 19 N R 20 W

ORIGINAL

County Lake

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	÷.			
	7 _m	1 .		Date of Appropriation of Groundwater November 7, 1966
				530 Kings Highway Owner F.W. Rockwell Address Moorestown, N.J 080
				Owner Address morestown, A.J Occ
				Contractor (if any)
				Address of Contractor
	•			Date Started not started Date Completed
	N			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		х	x	water when applicable
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		x x x	x,	*
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		ļ		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
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	_	5		estimate approximate lengths of periods of use
swłneł,	ENE% Sec.	2 7 T.1 9. B	29	We have not measured the water, nor estimated
-	Indicate point			the length of periods of use
	and place of us	e, if possible	•	
				Signature of Owner F. W. Nochwell Date Mrs. 7. 1966
				M. 7 1966
				Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

Sworn to before me on this 7th day of November 1966.

Nciary Edition of New Licenters

My Commission Expines Inn. 11, 1967

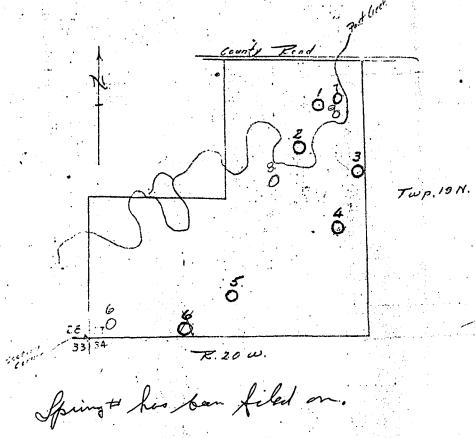
STATE OF MONTANA County of. having first been duly sworn; depose... of lawful age and and claimant of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation without well and the person...... whose name subscribed thereto, as the appropriator and claimant that he contents of said foregoing notice and that the matters and things therein stated are true. Notary Public for the State of Me commission expires Notary Public for New Hersey My Commission Expires Jan. 14, 1967 MI IMAG JC. 25 1 19 1 50 in graft soile through natural springs The Ding Costicuo Cooreatown, A. 11. OF OF GE

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Rockwell Springs

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F. W. Kockwell Unit Lake County Montana



March 28, 1974

Mr. F. W. Rockwell Route 1, Box 167A St. Ignatius, MT 59865

Dear Mr. Rockwell:

This is in response to your letter received last fall concerning the Notice of Completion of Groundwater Appropriation Without Well form you filed on November 14, 1966, at 8:45 a.m., in the Lake County Clerk and Recorders Office, Instrument No. R-1048,177695.

In your letter you stated, "We are now living on the property and on checking the filing, we find the No. 6 spring was not properly located and we would like to change the location of the No. 6 spring. We would also like to add springs No. 8 and No. 9, as marked on the map."

We do not have any set procedures for you to follow in making a change of location on your filed form for spring No. 6. We would suggest, however, that you prepare an affidavit explaining the change and file it with the Lake County Clerk and Recorder. Preferably the affidavit should be attached to the filing on record in the courthouse. This Department would also appreciate receiving a copy of the affidavit for our records.

It seems apparent that legally you could not add springs No. 8 and No. 9 at this time to the form you have already filed. It appears that what you may have is a "use" right to springs No. 8 and No. 9. A "use" right is a right to water established by diverting and beneficially using the water without filing a formal notice of appropriation in the local county clerk and recorder's office. It is important to remember that the person claiming a "use" right must bear the burden of proving such unrecorded rights. A sworn affidavit signed by one or more witnesses and notorized would help in proving the unrecorded right, along with any additional available proof such as cancelled checks, aerial photos, and other documents.

If for some reason you cannot prove the "use" right, you can come under the new water right system passed in 1973. This new system, as set forth in the Montana Water Use Act of 1973, was made effective on July 1, 1973. The only form you could use at this time for the natural springs would be Form 600, Application for Beneficial Water Use Permit. The priority date of those rights, if granted, would be the date we receive

Mr. F. W. Rockwell March 28, 1974 Page 2

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the Form 600 here in the Department. The processing of this form can take up to six months and you cannot be entirely sure that you will obtain the water rights in the end. However, if the natural springs are developed, meaning some excavation at the source of the spring to enhance the flow and if that beneficial use does not exceed 100 gallons per minute, a permit is not required. Only a Form No. 602, Notice of Completion of Water Development need be filed within 60 days after the development is completed with this Department. But again, the date of priority would be the date we receive the form in this Department.

What course of action you decide to take in reference to springs No. 8 and No. 9 is your decision. Another point to remember with Montana water law is that individuals have the right only to the use of the water and that use must be beneficial. If the water has not been used, no right has been established. The mere filing of a form to appropriate water does not constitute a completed appropriation until the water has actually been put to a beneficial use. Also, Montana law follows the Doctrine of Prior Appropriation, meaning first in time, first in right.

In conjunction with claiming a "use" right on the springs, if that be your course of action, you might also want to file with this Department the Form 605, Declaration of Existing Water Right. This form is for water right users to declare their water right to this Department. The mere filing of this form with this Department does not give you a water right, but simply allows you to have some record of your claimed water right. These forms are kept in a separate file and held for future use as evidence, should the need arise, and also in the future determination of existing water rights in your area. The burden of proving unrecorded water rights still lies with the claimant.

Enclosed for your use or information are Form 600, Application for Beneficial Water Use Permit; Form 602, Notice of Completion of Water Development; and Form 605, Declaration of Existing Water Right.

If we can provide you with further clarification on the information contained in this letter, feel free to contact us at your convenience.

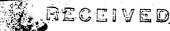
Sincerely,

Ronald J. Guse, Assistant Chief Water Rights Bureau

RJG:ces Enclosures (3)

J. W. Rockwell Rt. 1 Box 167 A St. Ignatius Mont. 59865 RECEIVED NOV 8 1973 MONT, DEPT. of NATURAL RESULTICES & CONSERVATION Nov. 2.1973 Reft of Matural Resources & Concernation: Water Resources Vist. Water Right, Bureau San W. mitchell Bldg. Helina, Mint. 59601 Vear Sir: We are sending you the information where we filed on the springs on our property when we purchased it in 1966. we are now living on the property on checking the filing we find the 6 spring was not properly located + we would like to change the location of the to spring. as marked on the map. Jours Truly F. W. Pockwell

A STATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDONTANA DEPARTMENT OF HATUINGICATE the character, color, thick
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	e returned.	s. ir nor app	ilicable, so state	e, otherwise the	3	**************************************	Clay Carovel
wner F	Wayne Rock	well			4	42	
Po.	J 1 - 13 . X 14	7 A		istrator's Use		38	Sond St.
ddress	Si. Ignati	ua,	· · · · · · · · · · · · · · · · · · ·	, 203306	12	36	and the second of the second s
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ype of we	oritt	ed			58		Clay & Grave L
	used Churn		(Dug, driven, bored	or drilled)	60	636	Gravel & Water
	•		(Churn drill, rotary	or other)			
later Use:	: Domestic 🖪	Municipal	☐ Stock ☐	Irrigation [
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Describe		***************************************		***************************************			
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50,285

ESTIMATED ANNUAL WITHDRAWAL (From (Fee) Kind PERFORATIONS (Feed) (Fee Flied on the 28 day of Grand A D 19/2 at 10' of clock M

ETHEL M. HARDING

Ounty Clerk and Regorder

Output County Clerk and Regorder

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

be prepared by driller, and three copies to be filed

This form to be prepared by the owner with the County Clerk are which the well is located, last copy to Please answer all questions. If not apply the prepared to the prepared	nd Recorder in the county in be retained by driller. licable, so state, otherwise the	2
form may be returned.		_
Owner F. Wayne Rockwell Rov7 / Box 1674	For Administrator's Use	_
Address St. Ignatius,	i i	_
<u>Montana</u>	1	-
Date well started April 14, 1972		
completed April 17, 197	/2	1
Type of wellDrilled		
Equipment used Churn Drill		
Water Use: Domestic 🔀 Municipa		
Industrial Drainage	Other 🗆 * Garden/Lawn 🔲	
*Describe	rial drainage or other. Explain,	
*Describe	ation or other data (i.e. Lot, Block	
and Addition).		
ESTIMATED ANNUAL WITHDRAWAL		-
Size of Size and From Weight (Feet)	(Feet) Kind From To	
6110 121 6	63½ Size (Feet)	
17 lb. gbove		
2011		
C. C		
N		
	Static water level3. Pumping water level .23	
\\ X	at100+gallons per m measured1minutes after pur	ш
	1116020160	
	hogan	
w ×	began.	. \$

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

,	7 02			_			
,	1961, as a	mended)	To	op of	Ground	(Elev. above sea level)	- 1
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or	Administra	tor's Use	1 1			Sand	
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v i				52	55	Clay	
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				58	6	CLay & Gravel	_
dri	ven, bored or d	rilled)	••••	-		Gravel & Water	
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Show exact depth of bottom

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIE EACH SMALL SQUARE REPRESENTS 40 ACRES. CAMP WELL DRILLING PUMP SUPPL

63%

14th W., Missoula, Montana

7/6 A NOT

N.E. 40 FNEVA Sec 27

T.19-30 N R 20 E
W

LIONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

STATE OF MONTANA, ... having first been duly sworn, depose ... and claimant of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person. .. subscribed thereto, as the appropriator...... and claimant ...heknow the contents of said foregoing notice and that the matters and things therein stated are true. ກຸດປອ ພວກ x In agre Rockwell Subscribed and sworn to before me, this Residing at Sulgen Malaus My Commission expires Dept. 10 Chart Trill Charle and accept 2008 9 49 B 31 62 40 . B Francisco (Jeannaitt RECEIVED JUN 8 1972 LIONTANA DEPARTMENT OF NATURAL: RESOURCES AND CONSERVATION

3	Approved Stock Form-State Publishing Co., Helens, Montan-3089
le No	Approved Stock Form-State Publishing Co., Helena, Montane-19089
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE STATE ENGINEER STATE ENGINEER
Notice of Comple	tion of Groundwater Appropriation Without Well
(Under Cl	napter 287 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner Edward Schmid Address STIgnatius Montan Contractor (if any) None
	Address of Contractor Date Started MOT Known. Date Completed MOT Known.
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Flawing Spring
	B
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N.E.4 Sec. 27 T/9 R 20	- International and the second
Indicate point of appropriation and place of use, if possible.	Tank for STock. Also usedat house be
	not being used at present ds housei. vacant Signature of Owner Edward Schmid
	Date November 15, 1963

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R289
161984
Water Report
Edward Schmid
to
She Public

County of Lake,

Filed on the LS duy of Nov

A. D. 196 3 at 2430 clock P. M.

HAZEL KINNICK

County Gerk and Recorder

By G. D. M.

Deputy

. 4137	2

File No.

Approved Stock Form-State Publishing Co., Helena, Montana-38496

T 19" R 200

DUPLICATE

County Lake

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater
Owner Ernest E. Udell Address St. I waters
Contractor (if any)
Address of Contractor None
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
A grouping of seven (7) springs
A grouping of seven (1) springs
that flow into one (1) small creek
For about 100 yds then into Post
LOT ALCON LOS YS S. LACK LINE A. FEST
Check.
•
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Year.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Year. 2 cound use Summer Line Spring Fall used for aprigation Natural
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Year
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Year. 2 cound use Summer Line Spring Fall used for aprigation Natural

5 W.45W Sec. 27. T.19. R.2.0 Indicate point of appropriation and place of use, if possible.

gaged with pump at flow per minute

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Relik 162942 Water Report Ernest G. Udall 70 The Bublic

County of Lake,

Filed on the 30 day of Dec.

4. D. 19 63 at 2:42 o'clock P. N.

HAZEL KINNILLS

County Clerk, and Recorder

County Clerk and Recorder

Deauty

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burga Mines and Geology, and Quadruplicate for the Appropriator.

Sales Bridge

R 861 163215 Paul & Leona Carey

STATE OF MONTANAL County of Lake, Filed on the 31 day of Lake A. D. 1963 15 40 of class

Approved	Stock Form-State Pub	lishing Co., Helena, Me	ORIGINAL SOLUTION OF THE SOLUT
45 4 W			LAKE
UPLICATE STATE OF MO	ANATO	County	
A DESTATION AND AN ADA	7777777 A MAD A A A	DE (D)E (C	EIVEM
OFFICE OF STATE Declaration of Vested G	iroundwate	r Rights DE	c 26 1963
(Under Chapter 237, Montana	Session Laws, 19	BALE STALE	ENGINEER
Tony Daines	St. dela		3 3 3
Tony Same of Appropriator) County of State State Supersylves to the Monte	(Address)	4	(Town)
County of Stat	e of Ma	nrior to January	1 1962 as follows
Have appropriated Riomanator according to the month	ing laws III effect	prior to samuary	1, 1902, as 10110 We :
2. The beneficial	use on which the	e claim is based	Groundfold.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			•
			use; and how con
Co	timeound	<u>since 19</u>	1.16

4. The amount	of groundwater of	daimed (in miner	r's inches or gallon
per minute)	10 gal	, per nin	•••••••••••••••••••••••••••••••••••••••
e to which wa	ter has been app	died and name o	cription of the land f the owner thereo
	W+, 28-1	19-20-Tony	and yard in
ten piner popule representa we	_		the ground and th
			rawal
***************************************	V	NET, NWT,	28-19-20
7. The date of commencement and completion of the con	struction of the	well, wells, or of	ther works for with
drawal of groundwater 1916 ahallow 1950 afact	date not	available.	
8. The depth of water table approximately	100 Ft.		
9. So far as it may be available, the type, size and dept	h of each well or	the general speci-	fications of any other
works for the withdrawal of groundwater	ell - shall	Lezal	
Drillelle de	rell - 26	o ft.	
10. The estimated amount of groundwater withdrawn each	h vear 752	ooo aal	
		•	
11. The log of formations encountered in the drilling of	each well if ava	ilable	
12. Such other information of a similar nature as may be			
reference to book and page of any county record			

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Jana Hains

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

P393 162619 Natur Report Jony James To The Rublic

STATE OF MONTANA

County of Lake,

Filed on the 17 day of Lock TM

HAZEL KINNICK

County Clerk and Recorder

By 0 Deputy

2

GV C		Approved Stock Form-State Publishing Co., Helena, Montann-41921
~ · ·		m 19 m 70 V
File No		
DUPLI	and the second s	ATE OF MONTANA
		TOR OF GROUNDWATER CODE
	OFFICE	OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
1	AUSTIN AVA GYEE, (Name of Appropriator)	N, of St. Squatus A. 1 B. 0 X 140) (Address) (Town)
Cou	new of Lake	State of montana
hav	e appropriated groundwater according u	the Modernia 1848 in effect briot to Cantally 1, 2000, as 1020,000.
•	N WELL 2.	The beneficial use on which the claim is based House
		+ Stack owater
	3.	Date or approximate date of earliest beneficial use; and how continu-
\		ous the use has been 4-15-1949
w	E	
}	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 50 400
		If used for irrigation, give the acreage and description of the lands
L	S)	to which water has been applied and name of the owner thereof
N.E.	4 IV E Sec. LY T 19 R 20	
Indie	eate point of appropriation	
and small	place of use, if possible. Each square represents 10 acres.	. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
7.	The date of commencement and complet	ion of the construction of the well, wells, or other works for with-
	drawai oi groundwater 17.1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
8.	The depth of water table	ft.
9.	So far as it may be available, the type.	size and depth of each well or the general specifications of any other
٠.	works for the withdrawal of groundwater.	
10	The estimated amount of groundwater w	ithdrawn each year 36500
	e de la companya de	Clark & Garal
11.	The log of formations encountered in the	drilling of each well if available
10	Such other information of a similar not	ure as may be useful in carrying out the policy of this_act, including
12.	reference to book and page of any count	y record
		aus that of reen
	A state of the sta	Signature of Owner and Signature
		Date 12/19 - 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA!

County of Lake, XILL

Filed on the day of A.D. 1905 and 0.20 clock

County Clerk and Recorder Depusits

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GW.	Approved Sto	ck Form—State Publishing Co., Helena, Montana—42234
File N	e No	T /91 R 202
		County Fasher Fr
DUPL	PLICATE STATE OF MONTAN	" " [C. J. P]*)"
	ADMINISTRATOR OF GROUND	
	OFFICE OF STATE ENGI	THE CONTRACT OF THE CONTRACT O
		- SIAIC ENGINEER
	Declaration of Vested Grou	ndwater Rights
	(Under Chapter 237, Montana Sess	ion Laws, 1961)
	Harold C Knudsen	
1	(Name of Appropriator), of	Charlo
Cou	County of State of have appropriated groundwater according to the Montana laws	in effect prior to January 1, 1962, as follows:
•		
	2. The beneficial use of	on which the claim is based Stock water
	garden	irragation
		te date of earliest beneficial use, and how continu-
	ous the use has bee	on at least the last
,,, L	ten_(10)	years
" [
	4. The amount of gr	coundwater claimed (in miner's inches or gallons
-	per minute)	gallore games of games
·	1	
L.,		as been applied and name of the owner thereof
Mill	an hair	ce againing the well
	1/4/1/ Sec. 18. T. 17. R. 2.0	
Indicand :	ad place of use, if possible. Each	
	nall square represents 10 acres. 6. The means of with	drawing such water from the ground and the loca-
	tion of each well o	r other means of withdrawal
		ton pump
7.	7. The date of commencement and completion of the construct	ion of the well, wells, or other works for with-
	drawal of groundwater wall complete	ted reces ago
	no pump a	parent time
8.	8. The depth of water table 2.5 feet	
9.	9. So far as it may be available, the type, size and depth of	each wall or the general anadifications of any other
	works for the withdrawal of groundwater	
	well is fifty (50) for	et deep
		0.4
10.	0. The estimated amount of groundwater withdrawn each year	One (1) million gallon
		Λ · · · · · · · · · · · · · · · · · · ·
		1 if available tag
		<u></u>
12.	12. Such other information of a similar nature as may be useful	
	reference to book and page of any county record	
		TI TON XI A
		Harold Consider
	Signatu	are of Owner Detty A. Friedsen
		Date Dec 23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 16567

162827 Harder Report Harde C. & Betty Q. Trucken The Rublec

STATE OF MONTANA

County of Lake,

Filed on the 27 day of Local

A. D. 1963 at 1:00 o'clock L.M

HAZEL KINNICK

County Clerk and Recorder

By

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File	3 No	<u> </u>			19" R 30"	
DŪ	PLICATE				Jounty La Ke	
			and the second	STATE OF MONTANA		
			OF:	TRATOR OF GROUNDWATER OF FICE OF STATE ENGINEER	10元	EIVED
	No	ice of	F Complet	tion of Groundwater A Without Well	Approprietien	NGINEER
			(Under Ch	apter 237 Montana Session Laws, 1	961)	
			•	Date of Appropriation of Groundy		
				Owner Ernes TE Udall	Address St Tab	tius Mant
				Contractor (if any)	e e	
				Address of Contractor Non	e	
				Date Started De	*	
		N		Describe means of obtaining grossub-irrigation and other natural water when applicable		
				A grouping of	•	
				flow ing into	ne (1) Natu	ral creek
w		X		B		
				***************************************	***************************************	
				Quantity of water developed and used to measure or estimate suc	used with explanation h amount. If use is in	of method atermittent
		8		estimate approximate lengths of	periods of use	around
			T/9 RJD	for irrigation	And stoc	t water
			appropriation f possible.	Approximately	800 5 31	per
				minute.		

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

8 67 162943 Water Report Einear E. Udall The Rublic

STATE OF MONTANAI

County of Lake,
Filed on the 30 day of Does

A. D. 19 lo3 atl3 145 o'clock P. M

HAZEL KINNICK

County Cigh and Recorder

Ru G. Courte

PLICATE	County A NEVE
	Approved Stock Form—State Publishing Co., Helena, Montana—10976 T 19 N R 20 D R Common Representation of GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights
	OFFICE OF STATE ENGINEER
	hall the brillian billian
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws: 1961)
	ORDEN (Under Chapter 237, Montana Session Laws, 1961)
SOLIN 1)10	CHARD BORDEN, OF EMARLO
County of AA	of Appropriator) (Address) (Town)
	groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I	2. The beneficial use on which the claim is based.
\ 	FOR LIVESTOCK AND DOMESTIC USE
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been November 1949
	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) / O GALLOW P.A. Manute
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
14 Nu Sec 29 T.	19. R20.
idicate point of app nd place of use, if	f possible.
ach small square reperes.	location of each well or other means of withdrawal
	Summany its Fumpo.
7. The date of comm	nencement and completion of the construction of the well, wells, or other works for withwater Nov 1-1949 Com 24-154-1 Nov 28-1949
drawal of groundy	water Nov 1 - 1949 Com LOTE 170128 - 1949
S. The depth of wat	ter table
works for the wit	be available, the type, size and depth of each well or the general specifications of any other thdrawal of groundwater
	The state of the s

10. The estimated am	nount of groundwater withdrawn each year
11. The log of forms	ations encountered in the drilling of each well if available
Solid Gu	ations encountered in the drilling of each well if available NONE, which was a substitute of the subst
	mation of a similar nature as may be useful in carrying out the policy of this act, including
	x and page of any county record
	x and page of any county record.
	Signature of Owner of The Free of Control
	LARA PRA
reference to book	Signature of Owner of the Fresh M. Gurdeny 163
reference to book	LARA PRA

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100,000 JANTON

Total Carl

STATE OF MONTANA!

County of Lake,

Filed on the 9 day of A. D. 196 3at 1:2 So'clock I HAZEL KINNICK

County Clerk and Recorder

By 6 Low Mar

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w.,		Approved Stock Form—State Pub	Ushing Co., Heleria, Montaria—42234 & 53
File No			1 als -
DUPLICATE		MANY OF SECTION	County Lake
	, T	STATE OF MONTANA ATOR OF GROUNDWATER COD	
		DE OF STATE ENGINEER.	DECEINED
· · · · · · · · · · · · · · · · · · ·	Declaration of	Vested Groundwater	Rights " " "
	(Under Chapt	er 237, Montana Session Laws, 196	1) STAIL ENGINEER
26:010	+ Betty a. K		
1/1000 G	and of Appropriator)	(Andreas)	T (Town)
County of Ja	7	State of Mond	ana
have appropriated	groundwater according	to the Montana laws in effect price	or to January 1, 1962, as-follows:
	r year garage		Var. Lellow
		2. The honeficial use on which the cl	aim is based a garden
7		•	
		3. Date or approximate date of earl ous the use has been	iest heneficial use; and how continu
		rised Continu	lly
"	£		
		4. The amount of groundwater cla	nimed (in miner's inches or gallor
		per minute) will suit in	a larger one
		5. If used for irrigation, give the	acreage and description of the land ed and name of the owner there
	s //2 2 4	Truly for garde	m and lower in
NE WESec 29		the lacringe as	orning the well
Indicate point of and place of use, if p	possible Each	of the first of the M	
small square repres	ents 10 acres.	The means of withdrawing such tion of each well or other means	
- F			or withdrawat
÷ •			
7. The date of c	commencement and compl	eticus of the construction of the w	ll, wells, or other works for wit
drawal of grou	indwater and	ed and completed	(in 17.5 6
	in he	+ (14/14	1 +
0 80 3 43 4			f arms Arm . a. OUX
8. The depth of w	rater table	1 (176 peer og	(water in well)
9. So far as it m	nay be available, the type	e, size and depth of each well or th	
9. So far as it m		e, size and depth of each well or th	
9. So far as it m	nay be available, the type	e, size and depth of each well or th	
9. So far as it m	nay be available, the type	e, size and depth of each well or th	
9. So far as it m works for the v	nay be available, the type withdrawal of groundwate a second seco	e, size and depth of each well or the size (6) which feet deep sumps the water level.	the general specifications of any oth
9. So far as it m works for the v dulle 10. The estimated	amount of groundwater	e, size and depth of each well or the size (6) which feet deep sumps the water sew withdrawn each year 2 min	the general specifications of any oth
9. So far as it m works for the v dulle 10. The estimated	amount of groundwater	e, size and depth of each well or the size (6) which feet deep sumps the water level.	the general specifications of any oth
9. So far as it m works for the v dulle 10. The estimated	amount of groundwater	e, size and depth of each well or the size (6) which feet deep sumps the water sew withdrawn each year 2 min	the general specifications of any oth
9. So far as it m works for the v dulle 10. The estimated	amount of groundwater	e, size and depth of each well or the size (6) which feet deep sumps the water sew withdrawn each year 2 me	the general specifications of any oth
9. So far as it m works for the volution does 10. The estimated 11. The log of for sand	amount of groundwater mations encountered in the graves formation of a similar na	e, size and depth of each well or the size (6) such feel sees summer withdrawn each year 2 much as drilling of each well if available. It seems at the seems at t	casing (steel) Casing (steel) Casing (steel) Clay 235 fee g If feet out the policy of this act, including
9. So far as it m works for the volution does 10. The estimated 11. The log of for sand	amount of groundwater mations encountered in the graves formation of a similar na	e, size and depth of each well or the size (6) such feel deep sumps withdrawn each year 2 must be drilling of each well if available.	casing (steel) Casing (steel) Casing (steel) Clay 235 fee g If feet out the policy of this act, including
9. So far as it m works for the volution does 10. The estimated 11. The log of for sand	amount of groundwater mations encountered in the graves formation of a similar na	e, size and depth of each well or the size (6) such feel sees summer withdrawn each year 2 much as drilling of each well if available. It seems at the seems at t	casing (steel) Casing (steel) Casing (steel) Clay 235 fee g If feet out the policy of this act, including
9. So far as it m works for the volution does 10. The estimated 11. The log of for sand	amount of groundwater mations encountered in the graves formation of a similar na	e, size and depth of each well or the size (6) such feel sees summer withdrawn each year 2 much as drilling of each well if available. It seems at the seems at t	casing (steel) Casing (steel) Casing (steel) Clay 235 fee g If feet out the policy of this act, including
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9. So far as it m works for the volution does 10. The estimated 11. The log of for sand	amount of groundwater mations encountered in the graves formation of a similar na	e, size and depth of each well or the state of the second withdrawn each year a sum on the drilling of each well if available. The remaining ature as may be useful in carrying atty record. Signature of Owner.	casing (steel) Casing (steel) Casing (steel) Clay 235 fee g If feet out the policy of this act, including

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R451
162728

Fater Report
Variable C & Betty A.
Knudsen
The Public

STATE OF MONTANA

County of Lake,

Filed on the 2.3. day of Dec.

A. D. 1963 at 4:30 o'clock T. M.

HAZEL KINNICK

County Clerk and Recorder

Ru F. Co W MAN

Deputs

	ICATE	County LAKE
	- 	STATE OF MONTANA
		PRATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER JAN 1 0 1964
		f Vested Groundwater Rights
	(Under Chap	pter 237, Montana Sessior Laws, 1961) STATE ENGINER
1. 16.7	don B. Leke & Dorla W. Lake	of Charlo, Montana
	(Name of Appropriator)	(Address) (Town)
hav	unty of Lakeve appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based
		ous the use has been 19 to still the first one
*	E	N. TANKE
		4. The amount of groundwater claimed (in miner's inches or gall
}		per minute) 3.0 gallons per minute
		5. If used for irrigation, give the acreage and description of the la
, -	8	to which water has been applied and name of the owner the
Su	1 NWSec 29 T 19 R 20	flower bido, named about our
and 1	eate point of appropriation place of use, if possible. Each	
small	square represents 10 acres.	 The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal
		I house motor pump in basene
7.	The date of commencement and com	pletion of the construction of the well, wells, or other works for w
	drawal of groundwater 1948	
	The depth of water table 100	/
Q	The depth of water table	
	On day on the man be a 22-13-13-13-1	
9.	works for the withdrawal of groundwa	ope, size and depth of each well or the general specifications of any of the state of the specifications of any of the state of the sta
9.	works for the withdrawal of groundwa	
9.	works for the withdrawal of groundwa	I fing The well has a gimenal in
9.	works for the withdrawal of groundwa Was dralled by Cas Than never man	to the well has a fine lasing of line and with the water 15 hear of stock for
9.	works for the withdrawal of groundwa way drilled by can be than never the stimated amount of groundwater the log of formations encountered in	withdrawn each year 12, 100, 000 gallons
9.	works for the withdrawal of groundwa way drilled by can be than never the stimated amount of groundwater the log of formations encountered in	to the well has a fine lasing of line and with the water 15 hear of stock for
9. 10. 11.	works for the withdrawal of groundwa was disabled by the same of groundwater the log of formations encountered in the log of formations encountered in the log of formation of a similar such other information of a similar	withdrawn each year 12, 100, 000 gallons
9. 10. 11.	works for the withdrawal of groundwa was disabled by the same of groundwater the log of formations encountered in the log of formations encountered in the log of formation of a similar such other information of a similar	the The well has an Brink Caring of Reing on well has a general first of any withdrawn each year 12,000,000 gallons the drilling of each well if available 24 well was fully clay larger level the last 10 to feel delips. nature as may be useful in carrying out the policy of this act, inches
9. 10. 11.	works for the withdrawal of groundwa was disabled by the same of groundwater the log of formations encountered in the log of formations encountered in the log of formation of a similar such other information of a similar	the The well has an Brink Caring of Reing on well has a general first of any withdrawn each year 12,000,000 gallons the drilling of each well if available 24 well was fully clay larger level the last 10 to feel delips. nature as may be useful in carrying out the policy of this act, inches

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R901 163314

STATE OF MONTANA

County of Lake,

Filed on the 2 duy of A. D. 196 4 at 140 No clock M

HAZEL KINNICK

County Clerky and Recorder

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	4	Approve	d Stock Form—State Publish	ling Co., Helena, Montana-42234
			a de la companya de l	19 ^N R 20
ile No	····· _,		т.	
OUPLICATE	المرابع		(County Lake
		STATE OF MONT	ANA	1) FOFINED
	Administr	RATOR OF GROU	NDWATER CODE	ILL GOFON FILL
		CE OF STATE E		JAN 6 1964
4.		<u> Paragonal de la participa de la companya del companya del companya de la compan</u>		
	Declaration of	Vested Gr	oundwater l	Right ENGINEER
	(Under Chap	ter 237, Montana S	Session Laws, 1961)	- ZHOHVEEK
				
. Venuel or	orma Sessions		R.R.#1 Box	77 CHARLO
	ne of Appropriator)	01	(Address)	(Town)
County of T.	ake	State	of Montana	7
have appropriated	groundwater according	to, the Montana	laws in effect prior	to January 1, 1962, as follows:
N.		• .		
		2. The beneficial t	ise on which the clai	m is based house, estock
		garden,	lawn and liv	estock
		.3		
		3. Date or approx	imate date of earlie	st beneficial use; and how continu. 1954, continually
		ous the use has	been	
, 				
		_		
		4. The amount o	f groundwater claim	med (in miner's inches or gallon per minute
		per minute)		DOL MANAGEMENT
		***************************************	100000	
		5. If used for ir	rigation, give the ac	reage and description of the land
s		to which wate	ar nas neen appned E bra rebras	and name of the owner thereo
SV 1/4 NE sec. 29 T	10 p 20	above		
· -				
Indicate point of a and place of use, if po	ossible. Each			
small square represen	nts 10 acres.	6. The means of	withdrawing such v	vater from the ground and the loca
1		tion of each w	building site	i withdrawal jet rump, e
	<u>.</u>			9
7. The date of co	mmencement and comp	letion of the const	ruction of the wel	l, wells, or other works for with
drawar or groun	luwater			
8. The depth of wa	ter table 130			· · ·
9. So fer ex it me	y he available the two	ne, size and denth	of each well or the	e general specifications of any oth
works for the w	ithdrawal of groundwat	er 180 1	cet deep	S general specifications of any on
		;		
***************************************	,	•		
***************************************	······	1		

10. The estimated a	amount of groundwater	withdrawn each y	ear one mil	llion gallons
44 m) * * * *			11 .0 .4 .7	none
11. The log of form	nations encountered in t	the drilling of each	well if available	**************************************
		:		

Date. December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-80

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163145

STATE OF MONTANAS

County of Lake,
Filed on the 3 1 day of Dell

A. D. 1963 at 3.16 o'clock P. M.

County Clerk and Recorder

Deput

	·	D Loonbeed Smoke Pormusial Plottshing	Co., Helena, Montana—41921
File No		UU DEC 9 1963 D T	191 R 200
DUPLICATE	Voc	STATE PAGINEER CON	nty LAKE
		DIEZE VE MOVIEMENTO	DECEIVED
	and the second s	RATOR OF GROUNDWATER CODE OF STATE ENGINEER*	III DEC 3 1963
			- Secret Charles CD
	Declaration of	Vested Groundwater Ri	ghts [Ale englineer
	(Under Chap	ter 237, Montana Session Laws, 1961)	
ORVU	LEE RO	GERS CHAR	10
(Nan	ne of Appropriator)	GERS OF CHAIR	(Town)
County of	11 6	to the Montana laws in effect prior to	<u></u>
nave appropriated	and the second second		
		2. The beneficial use on which the claim	is based Color (A)
X		VV 71 = 1F V 11 O-	11,000
		3. Date or approximate date of earliest	beneficial use; and how continu-
		ous the use has been	
W	E		
		4. The amount of groundwater claimed	d (in miner's inches or gallons
		per minute) & 5 Julia	
		5. If used for irrigation, give the acre	age and description of the lands
5		to which water has been applied a	nd name of the owner thereof
₩ 14 Sec.30 T	19 R20		
Indicate point of a	appropriation		***************************************
and place of use, if posmall square represent	ossible. Each nts 10 acres.	6. The means of withdrawing such wat	
* €.	*a _n ,	tion of each well-or other means of w	PUMA
7. The date of co	mmencement and comp	letion of the construction of the well,	wells, or other works for with

8. The depth of wa	ter table 65	ř FT,	·····
		pe, size and depth of each well or the g	eneral specifications of any Other
	ithdrawal of groundwat	• • • • • • • • • • • • • • • • • • • •	DEEP
8 1/	CASING	<u> </u>	
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40 m		withdrawn each year 730	tron Gala
		<u></u>	
11. The log of form	nations encountered in	the drilling of each well if available	LUWJUSNICH
			, , , , , , , , , , , , , , , , , , ,
***************************************			/
12. Such other info	ormation of a similar o	nature as may be useful in carrying out	the policy of this act, including
	hade 42 4		
		1) Mac
		Signature of Owner	hulle C 10- la
		Date	may 26-103
m	11 a 2 has also assess	the County Clerk and Recorder of the co	unter in which the wall is leaded

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 302 162183 Natureport Orvillergens to The Public

STATE OF MONTANA!

County of Luke,

Pled on the 26 day of 100 Clock IM

HAZEL KINNICK

County Clock and Recorder

By 6 O Deputy

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UPLICA	Log 9 1	971	S ADMINISTRA STATE WA	ATOR OI	F MONTA GROUN	ina Dwater		aulle
12.3	Top of Ground (Elev. above sea level	\ Noti	ce of Co	4. 1.36.75	panggang selah yang	and the region of the same	The Time of the	
0 301°	Sand & Gravel		ppropria	ation	by Me	ans of	Well	
30°		(Under	Chapter 237	· <u></u>	23.00	100	Strain to William	d)
52' 52'	Fine Sand Heaving Sand & Water	Owner Bary	I You Ma	ulene Se	%:I Addre	s.2415	Nunt	للأرغانا
67*	Coarse Sand & Water	Driller	ohn Farrel	u	Addre	ssArle	e Movit	
67°	Gravel & Water	Date of Notic						
-	Doc. No 30607/	Date well star						
	Filed for record this 5 day of Quaya A: D. 19 7/ at 42 720	Type of well.	Drilled ag, driven, bore	d or drille	d)	(Chu	rn drill, rota t	y or other igation
-	A: D. 19 7/, at 12:30.	-	Domesti Industria	al 🗍 I	unicipal [)rainage [_ Ot	her 🗌	
-		met with in denth at which	on the diagra drilling, such ch water is en right to which	as soil, c countere	lay, shale, d. thicknes	gravel, ross and char	ck or sand,	etc. Sh
		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	 	PERFORATION	s To
-		5"	5" 14 <u>1</u> #	0	69	Kind Size	From (Feet)	(Feet)
F								
-								
-			<u> </u>			<u> </u>		
			N	¬	Statie Wa	iter Level	for non-fl	owing 1
-				· [Flowing We	11 40
		w		E	at	15.	gal. per m	inute.
-					Discharge	in gal. pe	r min. of f	lowing
			X	1 .			ip Hours	
-			S	1	Remarks:	(Gravel pa	cking, ceme	nting, p
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-		acres.	***************************************	************	•••••••••••••••••••••••••••••••••••••••		****************	•
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69	Show exact depth of bottom.	***************************************				***************************************		
	rm to be prepared by driller, and three						se Number	

I received and filed this Instrument for record on the and day or Array 15.71.

at his octook is a permanent ties of Missoula County Stars or Montana Witness my name Varance R. Crouse, County Recorder By Paid

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Sign Sign Sign Sign Sign Sign Sign Sign	and the second	STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER CODE
		- 1954 Linning 1954 L
	Decla	aration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
		Color Supply 201 201 201 201 201 201 201 201 201 201
LLeonard	Or Ar	leen M. Morgen , of R.R.#1, Box 76 CHARLO Appropriator) (Address) (Town)
County of	Lake	State of Montena
have approp	riated groundy	water according to the Montana laws in effect prior to January 1, 1962, as follows:
	1711	2. The beneficial use on which the claim is based house,
		garden and livestock
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been June, 1954, continually
,		- Е
		4. The amount of groundwater claimed (in miner's inches or gallon
ļ		per minute) 20 gallons per minute
	<u>; </u>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
NI 1/2 Sec	32T19 R.	1 sore, garden and lawn, owner same as
Indicate point	of appropri	iation
and place of us		TO -1
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small square 1	represents 10 ε	Each acres. 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal jet pump. farm outlding sits
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STATE OF MONTANA

County of Lake,
Filed on the 3 1 day of Dee

A. D. 196 3 at 5 3 Lo'clock L. M.

County Clyby and Recorder

County Clyby and Recorder

Deputy

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T_19N R 20W File No. DUPLICATE County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1931 Owner O. A. Mc Callum Address St. Ignatius Contractor (if any) ... Address of Contractor Date Started Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent N1/2 SW1/4 NE 1/4 estimate approximate lengths of periods of use NW 1/4 NE / Sec. 33 TI9N R 20W Indicate point of appropriation

This form to be prepared by contractor (if any), otherwise by the owner.

and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner...

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

QS 162697

Bater Report

O. A. McCallum

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STATE OF MONTANA,

County of Lake,

Filed on the Salay of the late of the Salay of clock Of the County Clerk and Recorder

File No	
•	T 19 N R 20 V
DUPLJOATE	County LA
•	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights STATE ENGINEE
•	(Under Chapter 237, Montana Session Laws, 1961)
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1 (Irus	N///Callumor 1/4/ 1301/99 Afgratus
Country of 1	(Name of Appropriator) (Address) (Town)
have appropr	La Ke State of NON + ANA rated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
T19N	. R 20W
	2. The beneficial use on which the claim is based.
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0	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Quin 3.0 yal
w	E
	4. The amount of groundwater claimed (in miner's inches or calling
	per minute) 10 Gallons fin mic.
	76300
	5. If used for irrigation, give the acreage and description of the lands
12 SWANELY	to which water has been applied and name of the owner thereof
NW WELLSec	33. T.IINR 20W Lacre - description and
	of appropriation
and place of	use, if possible. are represents 10 6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal.
\$ 150 m	pump

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12211

Approved Stock Form—State Publishing Co. THelmin Montann—20059
DUPLICATE COUNTY // /C
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER
Declaration of Vested Groundwater Rights STATE ENGINEER
(Under Chapter 237/ Montana Session Laws, 1961)
1 (V) (Name) of Appropriator) (Address) (Town) (Town)
County of Sea Are State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:
2. The beneficial use on which the claim is based.
- and for Dause, mand, and Direction
3. Date or approximate date of earliest, beneficial use; and how continuous the use has been Dock 30 200
1932 - Ca Julius 1
4. The amount of groundwater claimed (in miner's inches or gallons per minute). Lo gallono (1940)
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
MW WE Knee 33 TINKE 20W Lacon - description and
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground, and the
Each small square represents 10 b. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of withdrawal location or the each well or other means of which well or other means of withdrawal location or the each well or other means of which we will only on the each well or other means of which we will only only on the each well or other means of which we will only only on the each well or other means or which we will only only on the each well or other means of which we will only only on the each well or other means of which we will only only on the each well or other means of which we will only only on the each well or other means of which we will only only on the each well or other means of which we will only only on the each well or other mea
7: The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.
8. The depth of water table. 10 Just
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater 2 lange chings 750 energency
Duz well - 10 feat dags, 6 feat square
10. The estimated amount of groundwater withdrawn each year 900 gallows
11. The log of formations encountered in the drilling of each well if available. # Pert Q Clays
4 feet of clay & grand 2 feet of sand & grands
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any county record
Signature of Owner Color Of Owner Co
Date
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned!
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bures, of Mines and Geology, and Quadruplicate for the Appropriator.
12211

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STATE OF MONTANA

County of Lake,

Filed on the day of All And County Clerk and Recorder

By

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County	ake	
D GEOLOGY	(a)	A IF

MONTANA BUREAU OF MINES AND Butte, Montana

WATER WELL LOG

		C , <i>y</i> , <i>y</i>
	WATER WELL LOG	STATE ENGINEER
x	Owner Joseph D. Peters	Charlo, Montana
	Earl King	St. Ignatius, Montana
	Date Started	Date Completed
	Location: Sec. 33 T 19 N R 20 W 1/4 s	secNW\frac{1}{2}NW\frac{1}{2}
ype of wellI	Prilled (Dug, driven, bored, or drilled) Equipment used	Unknown (Churn drill, rotary, other)
Vater use: Domestic	Municipal Stock	Irrigation I
Industrial		
asing:0	ft. to. 110ft. Type Steel	Size6"
asing:	ft. toft. Type	Size
asing:	ft. toft. Type	Size
erforated or Screened	1: Ft. Unknown to ft. Ft.	to ft
Type of screen or perfo	prations	
static Water level, for	non-flowing well: 40	feet.
Shut-in pressure, for	flowing well:lb./sq. in. on	•
Jumpine mater level	60 <u>feet at</u> <u>Unknown</u>	(date)
How tested:N		gat. per mui
Length of test		
Remarks: (Gravel pa	cking, cementing, packers, type of shut-off, depth	of shut-off)
		^ -
		/S/ Joseph D. Peters 11/28/
⑨ →	(over)	

				STATE OF MONTANAI County of Lake, A. D. 196 I at 1:10 o'clock of M County of Lake, HATEL KINNICK County lies and Recorder Owner lies and Recorder
				Deput

ۇ. ئىدىد File No DUPLICATE County. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rig (Under Chapter 237, Montana Session Laws, 1961) 1 Erdest E. Udall (Name of Appropriator) (Town) LaKe. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based.... I receive a Trans. + Live Stock water House 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1916 - CONTINUOUS 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 150 gcl per Minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE 1/NW Sec. 33. T.19 R. 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-earlier NOW eletric pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 15 NOM 65' deep. 11. The log of formations encountered in the drilling of each well if available. Clay

Grave For Maliuns Majus for Malium

3. 1. 43 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner Frank & Glow

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2-1618 162946 Water Report Ernest E. Udoll To The Public

STATE OF MONTANAT

County of Lake,

Filed on the 30 day of Doc.

A. D. 19 63 at 12.45 a click. P. M.

HAZEL KINNICK

County Clerk and Recorder

30 Decump

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,	Approved Stock: Form—State Publishing Co. Helens, Montann—38496
File No.	T_/4° R 2 O
DUPLICATE	STATE OF MONTANA STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER
Notice o	F Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner Ernest E. Udall Address St. Ignotius
	Contractor (if any) None
	Address of Contractor Mone
	Date Started Date Completed
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural Springs. A grouping of (61 322 springs.) flowing water a one creek.
ξυ	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
SE 1/NE Sec. 3. Indicate point of and place of use,	appropriation

by pump netored in per Min gal

Signature of Owner East E Well

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.